

NITFS **Compliance Registration**



30 April 2007 Date: **Expiration: 29 April 2009 Registration #:** 2055

Product: Global ImageViewer

Sponsor:Overwatch Systems Boston Operations

Develope Overwatch Systems Boston Operations

☐ Initial Registration ☐ Supplemental/Upda203# ☐ Derived from Reg. #	System N-0105/98, §4.1.1
Complexity Level	☐ Product
NITF 2.1 CLEVEL 3 5 6 7	N-0105/98, §4.1.2
Interpret Generate	Component
NITF 2.0 CLEVEL	N-0105/98, §4.1.3
1 2 3 4 5 6 Oth Interpret	
Generate	** NITF 2.0 feature
Configurations Tested:	* NITF 2.1 feature
- Windows XP	

NITFS Features Implemented: N-0105/98, §4.1.1

NIII
○ O V2.1
○ · V2.0
O. V1.1
NSIF
○ ○ V1.0
Pixel Value Types
rixer value Types
O. Boolean
O O Integer
o. o. miteger
Signed Integer *
OO IEEE Real *
O. O. ILLL Keul
O O IEEE Complex *
•
Annotation Segment Typ
Annotation Segment Typ

Signed Integer *	Not Compressed
O IEEE Real *	IPEG Lossy, 8-bit
O IEEE Complex *	IPEG Lossy, 12-bi
	• C IPEG Downsampl
nnotation Segment Type	e <mark>S</mark> . ○ IPEG Lossless
○ Bit Mapped **	○ IPEG 2000
CGM, 2301	O. Bi-Level
○ CGM, 2301A	• O Vector Quantizati
C Labels **	•

Image Segment Types

Image Compression

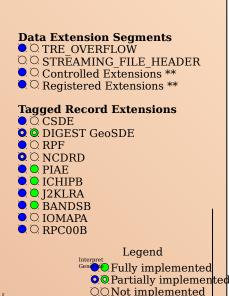
ONOM O ○ RGB

O YCbCr

O MULTI O O NODISPLY

O O POLAR

• C RGB/LUT



Text Segments

O STA UT1 O USS O.O. MTF

Format

NITE

Registration does not quarantee that a product will meet all users' requirements. a product for the intended use. Optional NITFS features may not be implemented.

CURTIS L. GREEN, Lt Col, USAF, Division Chief

Joint Interoperability Test Command Potential users should evaluate the detailed test results to determine the suitability Executive Agent to National Geospatial-Intelligence Agency for the NITFS Test and **Evaluation Program**